Fan 0 warning limit reached at 0 rpm - Identifying Fan 0 on an Onyx 350

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Fact(s):

SGI Onyx 350

SGI Solution:

How To:

Ask for the output of L1> fan, the output is descriptive. For example:

```
Description          State       Warning RPM  Current RPM
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FAN  0  EXHST 1      Enabled       3330          5921
FAN  1  EXHST 2      Fault         3330             0
FAN  2  PS           Enabled       5779          8035
FAN  3  PCI 1        Enabled       3330          4218
FAN  4  PCI 2        Enabled       3330          4753
```

IIRC, Onyx350s only have one impeller which is "EXHST"

Answers others found helpful

- SYSLOG Error: "WARNING: 018r27 ATTN: FAN <X> warning limit reached @ 0 RPM
- USB support under IRIX
- Silicon Graphics Tezro
- How to nmi a Tezro Deskside

Additional Details

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